

[0088] When connecting the nozzle assembly 62 (FIG. 2B) to the frame 52, each slide latch 110 is first slid outwardly until the hook 116 engages the stop member 118 as best illustrated in FIG. 8A. The nozzle assembly 62 is then positioned so that the spacer 104 is aligned with the grommet 108 as previously mentioned. As seen in FIG. 8B, each latch 110 is then slid inwardly so that the tongue member 112 extends partially through a lateral channel 130 formed in the frame 52. As the slide latch 110 is slid further, the hook 116 cams against a beveled channel rib 132 on [[the]] top wall 133 of the channel 130, deflecting upwardly over the channel rib 132 and catching it as shown in FIG. 8C. Also, as depicted in FIGS. 9A and 9B, when each latch 110 is slid inwardly to lock the nozzle assembly 62 to the ~~base 94~~ base 44, the rib 126 cams against the beveled protrusion 124 to guide or move the nozzle assembly 62 rearward, as depicted by the arrows in FIG. 9B, such that it forms a close fit to the frame 52, thereby sealingly engaging the spacer 104 to the grommet 108 as seen in FIG. 4.